


Animals and treatments

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Ångstrom-scale silver particle-embedded carbomer gel promotes wound healing by inhibiting bacterial colonization and inflammation

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How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Xie, H. (2020). Animals and treatments. Bio-protocol Preprint. bio-protocol.org/prep711.
2. Chen, C., Yin, H., Chen, X., Chen, T., Liu, H., Rao, S., Tan, Y., Qian, Y., Liu, Y., Hu, X., Luo, M., Wang, Z., Liu, Z., Cao, J., He, Z., Wu, B., Yue, T., Wang, Y., Xia, K., Luo, Z., Wang, Y., Situ, W., Liu, W., Tang, S. and Xie, H. (2020). Ångstrom-scale silver particle-embedded carbomer gel promotes wound healing by inhibiting bacterial colonization and inflammation. Science Advances 6(43). DOI: [10.1126/sciadv.aba0942](https://doi.org/10.1126/sciadv.aba0942)

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